WEST Search History

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	L116	semaphore\$1 and L115	ENTOR NAME 23)					
	L115	lock\$3 same 1113	FARSH DONE 260)					
	L114	1110 and L113	EMIZEA DATE	,					
	L113	interrupt\$1 same register\$1 same interface\$1	ON PALM 6386	,					
	L112	interrupt adj register adj control adj interface\$1	0	1					
	L111	interface\$1 same L110	2-1-03	ı					
	L110	interrupt adj service adj register\$1	ST.JC 63						
	L109	124 and 1106	3						
	L108	190 and 1106	42	,					
	L107	193 and L106	0	ı					
	L106	714/39.ccls.	377						
	L105	193 and L104	12						
	L104	1101 and 1103	359	1					
	L103	register adj interface	1845						
	L102	193 same L101	5						
	L101	dac or (digital same analog same converter\$1)	217122	,					
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	L99	190 and L98	27						
	L98	170 and L97	64						
	L97	714/25-57.ccls.	9250						
	L96	188 and L95	0						
	L95	172 and L94	134						
	L94	interface\$1 same L93	134						
	L93	access adj control adj register\$1	577						
	L92	119 and L91	13						
	L91	172 same L90	971						
	L90	access adj control	51802						
	L89	187 and L88	2						

L52

5916306.pn.

1

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L51 5918233.pn. 1 L50 6028998.pn. 1 DB=PGPB, USPT, USOC, EPAB, JPAB, DWP1, TDBD; PLUR=YES; OP=OR 1 L48 L45 and L46 and L47 2 L47 latch adj object\$1 168 L46 access adj object\$1 5743 L45 hardware adj2 object\$1 706 L44 L23 and L43 0 L44 L23 and L43 0 L42 (713/100) ccls. 867 L41 (713/100) ccls. 867 L41 (713/173/2) ccls. 2427 L40 orchestration adj object\$1 1 L39 L23 and L38 15 L39 L33 dcl38 15 DB=USPT, PLUR=YES; OP=OR 1 L35 5691897.pn. 1 DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR 1 L34 L19 and L32 0 L32 control same latch same (layer\$1 and object\$1) 314 L31 L23 and L30 0 L30 control same latch same (layer\$1 or object\$1) 319 L30
□ L50 6028998.pn. 1 □ L49 6028998.pn. 1 □ DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR □ L48 L45 and L46 and L47 2 □ L47 latch adj object\$1 168 □ L46 access adj object\$1 5743 □ L45 hardware adj2 object\$1 706 □ L44 L23 and L43 0 □ L42 (713/100),cels. 867 □ L41 (713/100),cels. 867 □ L41 (713/1173/2),cels. 2427 □ L40 orchestration adj object\$1 1 □ L39 L23 and L38 15 □ L39 L33 (719/328),cels. 876 DB=USPT, PLUR=YES; OP=OR 1 1 □ L35 5691897,pn. 1 □ L36 5325532.pn. 1 □ L33 L19 and L32 0 □ L34 L19 and L32 0 □ L32
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□ L39 L23 and L38 15 □ L38 (719/328).ccls. 876 □ DB=USPT, PLUR=YES; OP=OR 1 □ L37 6480597.pn. 1 □ L36 5325532.pn. 1 □ L35 5691897.pn. 1 □ DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD, PLUR=YES; OP=OR 0 □ L34 L19 and L32 0 □ L32 control same latch same (layer\$1 and object\$1) 314 □ L31 L23 and L30 0 □ L30 control same latch same (layer\$1 or object\$1) 17929 □ DB=USPT; PLUR=YES; OP=OR 1 □ L29 5987614.pn. 1 □ L28 6185514.pn. 1 □ DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR
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☐ L24 hal or L23 17153
☐ L23 Hardware adj abstraction adj layer\$1 260
☐ L22 wrapper\$1 and L21 0
☐ L21 firmware same L19 28
□ L20 L5 and L19 0
☐ L19 control adj points 11245
L18 L7 or L8 or L9 or L10 or L11 or L12 or L13 or L14 or L15 or L16 or L17 1967
L17 (719/320).ccls.

Search History Transcript					
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	L16	(719/319).ccls.	65		
	L15	(719/318).ccls.	269		
	L14	(719/317).ccls.	127		
	L13	(719/316).ccls.	279		
	L12	(719/315).ccls.	563		
	L11	(719/314).ccls.	92		
	L10	(719/313).ccls.	268		
	L9	(719/312).ccls.	102		
	L8	(719/311).ccls.	69		
	L7	(719/310).ccls.	383		
	L6	L5.ti.	1		
	L5	latch adj object\$1	41		
	L4	L1 and L2	0		
	L3	L1 and L2L2	0		

END OF SEARCH HISTORY

hardware adj control adj object\$1

latch adj layer\$1

L2

L1

1

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